

L Number	Hits	Search Text	DB	Time stamp
1	54334	"fuel cell"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:36
2	1348	"fuel cell" and (humidifier or humidify)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:37
3	182	("fuel cell" and (humidifier or humidify)) and (temperature same sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:37
4	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((place or "off set" or displacement) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:38
5	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((place or "off set" or displacement or displace) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:38
6	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((place or "off set" or displacement or displace or shift) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:38
7	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((place or "off set" or displacement or displace or shift\$3) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:38
8	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((length or direction) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:39
9	6	("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:39
10	5	((("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 sensor)) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:39
11	144	"fuel cell" and ((length or direction) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:39
12	66	("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 "fuel cell")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:40
13	5	((("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 "fuel cell")) and ((temperature or heat) adj5 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:40
14	52	((("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 "fuel cell")) and (humidity or humidifier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:40
15	19	((("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 "fuel cell")) and (humidity or humidifier)) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:40

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3	182	("fuel cell" and (humidifier or humidify)) and (temperature same sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:37
4	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((place or "off set" or displacement) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:38
5	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((place or "off set" or displacement or displace) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:38
6	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((place or "off set" or displacement or displace or shift) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:38
7	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((place or "off set" or displacement or displace or shift\$3) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:38
8	6	((("fuel cell" and (humidifier or humidify)) and (temperature same sensor)) and ((length or direction) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:39
9	6	("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:39
10	5	((("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 sensor)) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:39
11	144	"fuel cell" and ((length or direction) adj6 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:39
12	66	("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 "fuel cell")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:40
13	5	((("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 "fuel cell")) and ((temperature or heat) adj5 sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:40
14	52	((("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 "fuel cell")) and (humidity or humidifier)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:40
15	19	((("fuel cell" and (humidifier or humidify)) and ((length or direction) adj6 "fuel cell")) and (humidity or humidifier)) and controller	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:42
16	43195	humidifier or humidif\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:42
17	43195	humidifier or humidif\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:42

18	2436	(humidifier or humidif\$4) and "fuel cell"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:42
19	2	((humidifier or humidif\$4) and "fuel cell") and (sensor adj4 (move\$4 or displace\$4 or direction or length or dislodg\$4 or dislocat\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/23 05:43

Day : Monday  
Date: 8/23/2004

Time: 05:32:07


**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = SAITO

First Name = KAZUO

m2

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
<u>10880543</u>	Not Issued	020	07/01/2004	POROUS FUEL CELL SEPARATOR, METHOD OF MANUFACTURE THEREOF, AND SOLID POLYMER FUEL CELL	SAITO, KAZUO
<u>10758002</u>	Not Issued	020	01/16/2004	METHOD OF PRODUCING FUEL CELL SEPARATOR, FUEL SEPARATOR, AND POLYMER ELECTROLYTE FUEL CELL	SAITO, KAZUO
<u>10723200</u>	Not Issued	020	11/26/2003	MOISTURE STABILIZATION FOR A FUEL CELL POWER PLANT SYSEM	SAITO, KAZUO
<u>10694176</u>	Not Issued	030	10/28/2003	CARBONACEOUS COMPOSITE MATERIAL, PROCESS FOR PRODUCTION THEREOF, FUEL CELL SEPARATOR, AND POLYMER ELECTROLYTE FUEL CELL	SAITO, KAZUO
<u>10638373</u>	Not Issued	030	08/12/2003	FUEL CELL SEPARATOR MANUFACTURING METHOD AND FUEL CELL SEPARATOR	SAITO, KAZUO
<u>10636608</u>	Not Issued	030	08/08/2003	FUEL CELL SEPARATOR MANUFACTURING METHOD AND FUEL CELL SEPARATOR	SAITO, KAZUO
<u>10636607</u>	Not Issued	030	08/08/2003	FUEL CELL SEPARATOR MANUFACTURING METHOD AND FUEL CELL SEPARATOR	SAITO, KAZUO
<u>10474520</u>	Not Issued	030	10/23/2003	FUEL CELL AND METHOD OF MANUFACTURING THE FUEL CELL	SAITO, KAZUO
<u>10442638</u>	Not Issued	001	05/16/2003	FUEL CELL SEPARATOR, PROCESS FOR PRODUCTION THEREOF, AND POLYMER ELECTROLYTE FUEL CELL	SAITO, KAZUO

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<u>10430372</u>	Not Issued	041	05/06/2003	NONVOLATILE SEMICONDUCTOR MEMORY DEVICE	SAITO, KAZUO
<u>10384100</u>	Not Issued	030	03/06/2003	FUNCTIONAL INTEGRATION OF MULTIPLE COMPONENTS FOR A FUEL CELL POWER PLANT	SAITO, KAZUO
<u>10354148</u>	Not Issued	071	01/30/2003	PAPER DISCHARGER AND INK JET RECORDING APPARATUS INCORPORATING THE SAME	SAITO, KAZUO
<u>10331653</u>	<u>6748751</u>	150	12/31/2002	AIR COOLING DEVICE AND AIR COOLING METHOD	SAITO, KAZUO
<u>10170466</u>	Not Issued	030	06/14/2002	FUEL CELL SEPARATOR AND PROCESS FOR PRODUCING THE SAME	SAITO, KAZUO
<u>10148832</u>	Not Issued	030	06/05/2002	FUEL CELL WITH SOLID POLYMER MEMBRANE TO BE MOISTURIZED, FUEL CELL SYSTEM, AND MOISTURIZING METHOD FOR FUEL CELL	SAITO, KAZUO
<u>10085105</u>	<u>6746792</u>	150	03/01/2002	FUEL CELL SEPARATOR COMPOSITION, FUEL CELL SEPARATOR AND METHOD OF MANUFACTURE, AND SOLID POLYMER FUEL CELL	SAITO, KAZUO
<u>10031368</u>	Not Issued	030	01/18/2002	FUEL CELL SYSTEM AND METHOD OF CONTROLLING THE SAME	SAITO, KAZUO
<u>10028971</u>	Not Issued	168	12/28/2001	SEPARATOR FOR FUEL CELL AND SOLID POLYMER TYPE FUEL CELL USING SAID SEPARATOR	SAITO, KAZUO
<u>10013545</u>	Not Issued	071	12/13/2001	SEPARATOR FOR FUEL CELL, PROCESS FOR PRODUCTION THEREOF, AND SOLID POLYMER TYPE FUEL CELL USING SAID SEPARATOR	SAITO, KAZUO
<u>09966978</u>	<u>6605378</u>	150	09/27/2001	FUNCTIONAL INTEGRATION OF MULTIPLE COMPONENTS FOR A FUEL CELL POWER PLANT	SAITO, KAZUO
<u>09901576</u>	Not Issued	094	07/11/2001	FUEL CELL SEPARATOR	SAITO, KAZUO
<u>09899107</u>	Not Issued	071	07/06/2001	FUEL CELL SEPARATOR, PROCESS FOR PRODUCTION THEREOF, AND POLYMER ELECTROLYTE FUEL CELL	SAITO, KAZUO
<u>09897638</u>	Not	092	07/03/2001	ELECTRICALLY CONDUCTIVE	SAITO, KAZUO

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	Issued			RESINOUS COMPOSITION, FUEL CELL SEPARATOR AND PRODUCTION THEREOF, AND POLYMER ELECTROLYTE FUEL CELL	
<u>09886382</u>	Not Issued	094	06/22/2001	FUEL CELL SEPARATOR AND POLYMER ELECTROLYTE FUEL CELL	SAITO, KAZUO
<u>09866863</u>	<u>6655864</u>	150	05/30/2001	DOT RECORDING APPARATUS	SAITO, KAZUO
<u>09854588</u>	<u>6764624</u>	150	05/15/2001	METHOD OF PRODUCING FUEL CELL SEPARATOR, FUEL CELL SEPARATOR, AND POLYMER ELECTROLYTE FUEL CELL	SAITO, KAZUO
<u>09840088</u>	<u>6784236</u>	150	04/24/2001	ELECTRODEPOSITION COATING COMPOSITION	SAITO, KAZUO
<u>09760164</u>	<u>6579083</u>	150	01/12/2001	MOLD FOR PRODUCING FUEL CELL SEPARATOR	SAITO, KAZUO
<u>09740590</u>	<u>6475652</u>	150	12/19/2000	FINE PORE ENTHALPY EXCHANGE BARRIER FOR A FUEL CELL POWER PLANT	SAITO, KAZUO
<u>09692106</u>	<u>6593021</u>	150	10/20/2000	FUEL CELL SEPARATOR AND FUEL CELL OF SOLID POLYMER TYPE	SAITO, KAZUO
<u>09691213</u>	<u>6686083</u>	150	10/19/2000	CARBONACEOUS COMPOSITE MATERIAL, PROCESS FOR PRODUCTION THEREOF, FUEL CELL SEPARATOR, AND POLYMER ELECTROLYTE FUEL CELL	SAITO, KAZUO
<u>09658527</u>	<u>6494926</u>	150	09/09/2000	FUEL CELL SEPARATOR AND PRODUCTION METHOD THEREOF	SAITO, KAZUO
<u>09655064</u>	<u>6715142</u>	150	09/05/2000	EXECUTION PROGRAM GENERATION METHOD, EXECUTION PROGRAM GENERATION APPARATUS, EXECUTION PROGRAM EXECUTION METHOD, AND COMPUTER-READABLE STORAGE MEDIUM	SAITO, KAZUO
<u>09649705</u>	<u>6397901</u>	150	08/25/2000	POWDER MATERIAL SUPPLY DEVICE FOR PRODUCING FUEL CELL SEPARATOR	SAITO, KAZUO
<u>09649441</u>	<u>6569372</u>	150	08/25/2000	FUEL CELL SEPARATOR PRODUCTION SYSTEM AND	SAITO, KAZUO

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				METHOD, AND FUEL CELL SEPARATOR	
<u>09626000</u>	<u>6492055</u>	150	07/26/2000	POLYMER ELECTROLYTE FUEL STACK	SAITO, KAZUO
<u>09609988</u>	<u>6427288</u>	150	07/05/2000	TILTING HINGE	SAITO, KAZUO
<u>09604045</u>	<u>6572994</u>	150	06/26/2000	POLYMER ELECTROLYTE FUEL CELL SYSTEM	SAITO, KAZUO
<u>09588559</u>	<u>6461755</u>	150	06/07/2000	ELECTROCONDUCTIVE RESIN COMPOSITION, FUEL CELL SEPARATOR MADE OF SAID ELECTROCONDUCTIVE RESIN COMPOSITION, PROCESS FOR PRODUCTION OF SAID FUEL CELL SEPARATOR, AND SOLID POLYMER TYPE FUEL CELL USING SAID FUEL CELL SEPARATOR	SAITO, KAZUO
<u>09564475</u>	<u>6613467</u>	150	05/03/2000	POLYMER ELECTROLYTE FUEL CELLS SYSTEM	SAITO, KAZUO
<u>09515856</u>	<u>6342316</u>	150	02/29/2000	FUEL CELL GENERATION SYSTEM	SAITO, KAZUO
<u>09511170</u>	Not Issued	161	02/24/2000	TILTING HINGE	SAITO, KAZUO
<u>09500917</u>	Not Issued	161	02/09/2000	SEPARATOR FOR FUEL CELL AND SOLID POLYMER TYPE FUEL CELL USING SAID SEPARATOR	SAITO, KAZUO
<u>08635821</u>	<u>5778599</u>	150	04/22/1996	GLASS HOLDER AND METHOD FOR ATTACHING A WINDOW GLASS USING SUCH A GLASS HOLDER	SAITO, KAZUO
<u>08387563</u>	Not Issued	166	02/13/1995	CARBON TARGET MATERIAL FOR FORMING CARBON THIN FILM AND PROCESS FOR PRODUCTION THEREOF	SAITO, KAZUO
<u>08387558</u>	<u>5746951</u>	250	02/13/1995	PROCESS FOR PRODUCTION OF MAGNETIC RECORDING MEDIUM	SAITO, KAZUO
<u>08385623</u>	<u>5805176</u>	150	02/09/1995	INK JET PRINTER	SAITO, KAZUO
<u>08089576</u>	<u>5354729</u>	150	07/12/1993	N-ACYLDIHYDROQUINOLINE DERIVATIVES, A METHOD FOR PRODUCING THE SAME AND THEIR USE AS HERBICIDES	SAITO, KAZUO

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<u>07834088</u>	<u>5184794</u>	150	02/12/1992	ROD HOLDER	SAITO , KAZUO
<u>07813643</u>	<u>5307174</u>	150	12/27/1991	HIGH EFFICIENCY FACSIMILE TRANSMISSION APPARATUS	SAITO , KAZUO
<u>06858954</u>	<u>4732095</u>	150	05/02/1986	SEWING MACHINE FOR AUTOMATICALLY SEWING NEAT SEAM ENDS	SAITO , KAZUO

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